

| A PROBABLE LIQUID HYDROGEN PLANT IS NEWLY IDENTIFIED IN THE SOVIET |
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| UNION AT 41-27-20N 069-34-40E WITHIN THE CHIRCHIK ELECTROCHEMICAL |
| COMBINE THE SEPARATELY SECURED PLANT IS IN THE LATE |
| STAGE OF CONSTRUCTION AND CONSISTS OF A COMPRESSOR BUILDING, A PROBABLE |
| LIQUEFACTION BUILDING, A LARGE LIQUID LOADING FACILITY WITH A CAPACITY |
| FOR TWENTY 80-FOOT LONG CRYOGENIC-TYPE RAIL CARS, AN ELECTRIC SUBSTATION, |
| A GASHOLDER, AND A CYLINDRICAL TANK UNDER CONSTRUCTION. SIXTEEN OF THE |
| 80-FOOT LONG RAIL CARS ARE SEEN WITHIN THE COMBINE, 15 ON A SIDING NEAR |
| THE LIQUEFACTION FACILITY. CHIRCHIK IS ABOUT 350 NAUTICAL MILES SOUTHEAST |
| OF THE TYURATAM MISSILE TEST CENTER, THE NEAREST POTENTIAL USE OF LIQUID |
| HYDROGEN. |
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